

Please insert the following new paragraph after the paragraph beginning and ending on page 8, line 3:

--Figure 15 is a flowchart illustrating another non-aqueous method of laundering a fabric load in accordance with the present invention.--

20 Please insert the following new paragraph after the paragraph beginning on page <sup>8</sup>9, line 4:

The wash chamber 16 may be sealed and pressurized. The washing apparatus 11 may have means for pressurizing the wash chamber 16 to pressures of from about 5 atm to about 50 atm. When the wash liquor is dispensed from the dispensing means, the wash chamber may have a first pressure of between 1 atm and 50 atm. Further, the washing apparatus 11 may have means for reducing the pressure in the wash chamber 16 to a reduced second pressure less than the first pressure to remove any remaining wash liquor from the fabric load in vapor form.

Please replace the paragraph beginning on page 10, line 19, with the following rewritten paragraph:

--FIGS. 4-12 and 15 illustrate various methods of washing fabrics in accordance with the present invention. For definitional purposes, a fluid that possesses no deterative properties similar to those properties found in conventional detergents, dry cleaning agents and liquefied carbon dioxide will hereinafter be referred to as an ideal working fluid (IWF). Examples of IWFs that can be utilized with the methods and apparatuses of the present invention include fluoroinerts, hydrofluoroethers, perfluorocarbons and similarly fluorinated hydrocarbons.--

14 Please insert the following new paragraph after the paragraph beginning on page <sup>13</sup>14, line 3:

--Another method of practicing the present invention is illustrated in Figure 15. The method begins with loading the washing chamber of a wash machine at step 60 by disposing a fabric load in an interior chamber of a wash container. In the method illustrated in Figure 15, the washing chamber is pressurized to an elevated pressure of between 15 atm to about 50 atm at